

WHAT IS CLAIMED IS:

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1. A method of operating an Internet device, comprising:
downloading via the Internet a medical testing program from a server;
coupling at least one sensor to said Internet device, said at least one sensor being
coupled to a patient;
executing said test program to obtain test measurement data from said at least one
sensor;
uploading said test measurement data to said server via the Internet;
receiving processed test data from said server as a download from said server via the
Internet; and
displaying said processed data.
 2. A method in accordance with claim 1 comprising:
executing a multimedia instructional guide on said Internet device to instruct said
patient in placement of said at least one sensor.
 3. A method in accordance with claim 2, comprising:
downloading said guide from said server via the Internet.
 4. A method in accordance with claim 1, comprising:
executing a data verification program on said Internet device prior to uploading said
test measurement data.
 5. A method in accordance with claim 4, comprising:
downloading said verification program from said server via the Internet.
 6. A method in accordance with claim 1, comprising:

un-installing said medical testing program from said Internet device upon completion of a testing sequence.

7. A method in accordance with claim 1, comprising:
utilizing an encryption program to encrypt said test measurement data.

5 8. A method in accordance with claim 1, comprising:
storing said medical testing program in said Internet device memory.

9. A method in accordance with claim 8, comprising:
storing a testing measurement portion of said medical testing program for execution;
storing a test diagnostic program portion of said medical testing program in said
10 memory for execution;

storing a verification portion of said medical testing program in said memory for
execution;

storing an encryption portion of said medical testing program in said memory for
execution; and

15 storing an un-install portion of said medical testing program in said memory for
execution.

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